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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/728,166	12/04/2003	Indran Naick	AUS920030823US1	AUS920030823US1 6763	
7590 08/11 <i>/</i> 2005			EXAM	EXAMINER	
IBM Corporation			DESIR, PIERRE LOUIS		
IP Law Department 11400 Burnet Road			ART UNIT	PAPER NUMBER	
Austin, TX 7	8758		2681		
			DATE MAILED: 08/11/2005		

Please find below and/or attached an Office communication concerning this application or proceeding.

Office Action Summary		Applicatio	n No.	Applicant(s)				
		10/728,16	6	NAICK ET AL.				
		Examiner		Art Unit				
		Pierre-Loui		2681				
7 Period for F	The MAILING DATE of this communication Reply	n appears on the	cover sheet with the c	orrespondence ad	ldress			
THE MA - Extension after SIX - If the peri - If NO per - Failure to Any reply	TENED STATUTORY PERIOD FOR RILING DATE OF THIS COMMUNICATIONS of time may be available under the provisions of 37 CI (6) MONTHS from the mailing date of this communication of or reply specified above is less than thirty (30) days, ind for reply is specified above, the maximum statutory preply within the set or extended period for reply will, by a received by the Office later than three months after the atent term adjustment. See 37 CFR 1.704(b).	ON. FR 1.136(a). In no eve in. a reply within the statu period will apply and will statute, cause the appli	nt, however, may a reply be tim tory minimum of thirty (30) days expire SIX (6) MONTHS from cation to become ABANDONEI	nely filed s will be considered timel the mailing date of this c D (35 U.S.C. § 133).				
Status								
1)⊠ R€	esponsive to communication(s) filed on	04 December 20	<u>003</u> .					
2a) Th	is action is FINAL . 2b)⊠	This action is no	on-final.					
·								
Disposition	of Claims							
4a) 5)□ Cl 6)⊠ Cl 7)□ Cl	aim(s) <u>1-18</u> is/are pending in the application of the above claim(s) is/are with aim(s) is/are allowed. aim(s) <u>1-18</u> is/are rejected. aim(s) is/are objected to. aim(s) are subject to restriction a	hdrawn from cor						
Application	Papers							
10)⊠ The Ap Re	e specification is objected to by the Exale drawing(s) filed on <u>04 December 2003</u> plicant may not request that any objection to placement drawing sheet(s) including the cale oath or declaration is objected to by the	3 is/are: a)⊠ ac o the drawing(s) be orrection is require	e held in abeyance. See ed if the drawing(s) is obj	e 37 CFR 1.85(a). ected to. See 37 C	FR 1.121(d).			
Priority und	ler 35 U.S.C. § 119							
a)⊡ . 1. 2. 3.	Certified copies of the priority document	ments have beer ments have beer priority docume ureau (PCT Rule	n received. n received in Application nts have been receive e 17.2(a)).	on No ed in this National	l Stage			
Attachment(s)								
	References Cited (PTO-892)		4) Interview Summary					
3) Informati	f Draftsperson's Patent Drawing Review (PTO-94 ion Disclosure Statement(s) (PTO-1449 or PTO/S o(s)/Mail Date		Paper No(s)/Mail Da 5) Notice of Informal P 6) Other:		O-152)			

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DETAILED ACTION

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

Claims 1-18 are rejected under 35 U.S.C. 102(e) as being anticipated by Walters et al. (Walters), U.S. Patent No. 6816782.

Regarding claim 1, Walters discloses a wireless communication system and method for sending one or more addresses to a global positioning system device via a connector from a device which stores addresses (i.e., a transceiver is adapted to operate in a short range network and wirelessly transmit and receive the navigation related data (addresses) between a handheld electronic device and an other portable and/or handheld electronic device) (see abstract and col. 7, lines 55-61), comprising: means for selecting one or more addresses from a device with addresses stored thereon (i.e., the navigation related data includes navigation data selected from the group of a number of waypoints, a planned route, and points of interest) (see col. 6, lines 63-66); means for transmitting via a connector one or more addresses to a global positioning system device (i.e., the first and the second thin clients, are adapted to transmit and receive the navigation related data wirelessly between the first and the second thin clients, wherein at least one of the first and second thin clients includes GPS enabled handheld device) (see figs. 4-5, col. 9, lines 20-24, 39-41); and means for populating the address fields in the global positioning

system device (i.e., the second thin client includes a handheld GPS enabled device, and is adapted to receive navigation related data from the first thin client and has software stored or housed in memory which is operable on the received navigation related data to perform a route calculation between two or more locations. Thus, for the second client to perform route calculation, it has to have received (mean for populating) various data for the computation) (see col. 9, lines 62-67).

Regarding claims 2, 8, and 14, Walters discloses a system and method (see claim 1 rejection) wherein the device with addresses stored thereon is a personal digital assistant (see col. 7, line 67).

Regarding claims 3, 9, and 15, Walters discloses a system and method (see claim 1 rejection) wherein the device with addresses stored thereon is a cellular phone address book (see col. 7, line 67).

Regarding claims 4, 10, and 16, Walters discloses a system and method (see claim 1 rejection) wherein the device with addresses stored thereon is a laptop computer address book (see fig. 5B, col. 10, line 34).

Regarding claims 5, 11, and 17, Walters discloses a system and method (see claim 1 rejection) wherein the connector for transmitting the addresses to a global positioning system device is Bluetooth (see col. 7, lines 57-62).

Regarding claims 6, 12, and 18, Walters discloses a system and method (see claim 1 rejection) wherein the connector for transmitting the addresses to a global positioning system device is infrared (see col. 7, lines 57-62).

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Regarding claim 7, Walters discloses a wireless communication system and method (see abstract), which performs the steps as described in claim 1 rejection (see claim 1 rejection).

Regarding claim 13, Walters discloses in a wireless communication system, a computer program having code recorded on a computer readable medium (i.e., implemented as a set of instructions contained on a computer-accessible medium capable of directing a processor to perform the functions) (see col. 15, lines 50-56, and refer to claim 1 rejection) for sending one or more addresses to a global positioning system device via a connector from a device which stores addresses (see abstract and col. 7, lines 55-61, and refer to claim 1 rejection), comprising: means for selecting one or more addresses from a device with addresses stored thereon (see col. 6, lines 63-66, and refer to claim 1 rejection); means for transmitting via a connector one or more addresses to a global positioning system device (see figs. 4-5, col. 9, lines 20-24, 39-41); and means for populating the address fields in the global positioning system device (see col. 9, lines 62-67, and refer to claim 1 rejection).

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Pierre-Louis Desir whose telephone number is 703-605-4312. The examiner can normally be reached on (571) 272-7799.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Joseph Feild can be reached on (571) 272-4090. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Pierre-Louis Desir

AU 2681 08/04/2005 JEAN GELIN PRIMARY EXAMINER